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Date: November 13, 2001
To: Examiner Forman
Facsimile No.: 703-746-5012
From: Donna Macedo, Assistant to Bret Field
Re: Amendment for 09/417,268 as mailed 10-29-01

Message: See attached for details.

Total number of pages, including this cover sheet: 10

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P. 02


Atty: BEF/djm
File No. CLON008
Application No.: 09/417,268
Inventor(s): Chenchik
Title: NUCLEIC ACID ARRAYS

Date Mailed: October 29, 2001
Date Filed: October 13, 1999

Enclosures:

X Transmittal (2 pgs)
X Amendment under CFR 1.116 (6 pgs)

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SIGNATURE OF APPLICANT, ATTORNEY OR AGENT REQUIRED					
Name (Print/Type)	Bret E. Field	Registration No.	37,620		
Signature		Date	10-29-2001		
Firm Name	Bozicevic, Field & Francis LLP	Address	200 Middlefield Road, Suite 200		
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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231.

Typed or Printed Name	Donna Macedo		
Signature	<i>Donna Macedo</i>	Date	October 29, 2001

AMENDMENT Address to: Assistant Commissioner for Patents Washington, D.C. 20231	Attorney Docket	CLON-008
	First Named Inventor	CHENCHIK et al.
	Application Number	09/417,268
	Filing Date	October 13, 1999
	Group Art Unit	1655
	Examiner Name	B. Forman
	Title	NUCLEIC ACID ARRAYS

Sir:

In response to the FINAL REJECTION date July 27, 2001, please enter the following amendments:

In the claims:

(Amended) An array comprising at least one pattern of probe oligonucleotide spots attached to a surface of a solid support, wherein each probe oligonucleotide spot consists of a mixture of a plurality of 2 or more unique oligonucleotides of different sequence each attached to said surface of said solid support that hybridize to the same target nucleic acid to produce a complex made up of said target nucleic acid and 2 or more unique oligonucleotides.

57. (Amended) An array comprising a pattern of probe oligonucleotide spots, wherein each probe oligonucleotide spot comprises an oligonucleotide probe composition consisting of a mixture of 3 to 50 unique oligonucleotides of different sequence and from about 15 to 150 nucleotides in length that are each attached to a surface of a solid support and hybridize to a different region of the same target nucleic acid to produce a complex made up of said target nucleic acid and 3 or more unique oligonucleotides.

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